

Course Syllabus

1	Course title	Graduation Project in Agricultural Economics and Agribusiness Management
2	Course number	605491
3	Credit hours (theory, practical)	1 hour
	Contact hours (theory, practical)	1 hour
4	Prerequisites/corequisites	-
5	Program title	Agricultural Economics and Agribusiness Management
6	Program code	05
7	Awarding institution	The University of Jordan
8	School	Agricultural
9	Department	Agricultural Economics and Agribusiness Management
10	Level of course	4 th year
11	Year of study and semester (s)	summer Semester, 2018 / 2019
12	Final Qualification	Bachelor
13	Other department (s) involved in teaching the course	-
14	Language of Instruction	English
15	Date of production/revision	2/2020

16. Course Coordinator:

Office numbers, office hours, phone numbers, and email addresses should be listed.

Office numbers: **116** office hours: **9-12 Sun, Mon** phone numbers: **22475**

email addresses: t.qtaishat@ju.edu.jo

17. Other instructors:

Office numbers, office hours, phone numbers, and email addresses should be listed.

Dr. Amani Alassaf: Office numbers: 282 office hours: 9-12 Sun, Mon phone numbers: 22467

email addresses: Amani.alassaf@ju.edu.jo

Office numbers: 284 office hours: 9-12 Sun, Mon phone numbers: 22500

email addresses: doukhih@yahoo.com

18. Course Description:

As stated in the approved study plan.

Students are trained to collect information through literature review on specific topics relating to agricultural economics and agribusiness management. Considerations are given to research design, procedures, and presentation of results. Formal presentations of student research are made and

discussion by all students.

19. Course aims and outcomes:

A- Aims:

The student, after finishing this course, is expected to:

- 1- Know how to select a topic for review on specific topics relating to agricultural economics and agribusiness management.
- 2- Collect information from various sources using libraries, Internet and institute report.
- 3- Be able to critically read scientific papers and interpret their results.
- 4- Present the topic orally using different audiovisual aids.
- 5- Be able to discuss questions raised by audience on topic presented.
- 6- Write a summary/ abstract with list of main references consulted.
- 7- Know how to document information from their sources

B- Intended Learning Outcomes (ILOs): Upon successful completion of this course students will be able to

Successful completion of the course should lead to the following outcomes

A. Knowledge and Understanding: Student is expected to

A1- Understand how to choose a topic for review on specific topics relating to agricultural economics and agribusiness management.

A2- Understand how to do searching from various sources to collected in formations such as using libraries, Internet and institute report

B. Intellectual Analytical and Cognitive Skills: Student is expected to

B1- Be able to critically read scientific papers, analysis the data and read their results.

B2- Be able to understand the scientific paper content and do a discussion

B3- Be able to discuss questions raised by audience on topic presented.

C. Subject- Specific Skills: Students is expected to

C1- Be able to present the topic orally using different audiovisual aids

C2- Be able to Write a summary/ abstract with list of main references consulted

C3- Be able to document information from their sources

D. Transferable Key Skills: Students is expected to

D1- provide students with a range of transferable skills (such as writing, speaking, conversation, contend with deadlines, and internet searching) which prepare students for a wide range of careers and job specifications.

20. Topic Outline and Schedule:

Topic	Week	Instructor	Achieved ILOs	Evaluation Methods	Reference
Introduction	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and	A1, A2, B1, B2,	Evaluation	Scientific

		Discussions	B3, C1, C2, C3, D1	Form	Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals
Seminar 1	1	Seminar and Discussions	A1, A2, B1, B2, B3, C1, C2, C3, D1	Evaluation Form	Scientific Journals

21. Teaching Methods and Assignments:

Development of ILOs is promoted through the following teaching and learning methods:

This course will be structured in
Seminar (Seminar and Discussions)

22. Evaluation Methods and Course Requirements:

Opportunities to demonstrate achievement of the ILOs are provided through the following assessment methods and requirements:

This course will be structured in
Seminar (Evaluation Form)

Selecting and writing the seminar	25 points
The presentation of the seminar	30 points
Discussion and answer questions	20 points
Participation in your colleagues seminar	10 points
Commitment of time	10 points
General appearance	5 points
Total	100 points

23. Course Policies:

A- Attendance policies:

B- Absences from exams and handing in assignments on time:

C- Health and safety procedures:

D- Honesty policy regarding cheating, plagiarism, misbehaviour:

E- Grading policy:

F- Available university services that support achievement in the course:

24. Required equipment: (Facilities, Tools, Labs, Training....)

Lab of computer of agricultural economics department

25. References:

Required book (s), assigned reading and audio-visuals:

- Scientific Journals

Recommended books, materials, and media:

26. Additional information:

Name of Course Coordinator: -----Signature: ----- Date: -----

Head of curriculum committee/Department: ----- Signature: -----

Head of Department: ----- Signature: -----

Head of curriculum committee/Faculty: ----- Signature: -----

Dean: ----- -Signature: -----